1. $x^2 - 32x + 252 = 0$
   $y^2 - 28y + 192 = 0$
   A. X > Y
   B. X < Y
   C. X ≥ Y
   D. X ≤ Y
   E. X = Y or relation cannot be established

   Answer & Explanation

2. $x^2 - 32x + 247 = 0$
   $y^2 - 22y + 117 = 0$
   A. X > Y
   B. X < Y
   C. X ≥ Y
   D. X ≤ Y
   E. X = Y or relation cannot be established

   Answer & Explanation

3. $x^2 + 29x + 208 = 0$
   $y^2 + 19y + 78 = 0$
   A. X > Y

B. X < Y

C. X ≥ Y

D. X ≤ Y

E. X = Y or relation cannot be established

Answer & Explanation

4. **$x^2 - 22x + 105 = 0$**
   $y^2 - 27y + 162 = 0$

   A. X > Y

   B. X < Y

   C. X ≥ Y

   D. X ≤ Y

   E. X = Y or relation cannot be established

   Answer & Explanation

5. **$(x - 18)^2 = 0$**
   $y^2 = 324$

   A. X > Y

   B. X < Y

   C. X ≥ Y

D. X ≤ Y

E. X = Y or relation cannot be established

Answer & Explanation

6. **$x^2 - 41x + 400 = 0$**
   $y^2 - 29y + 210 = 0$
   A. X > Y
   B. X < Y
   C. X ≥ Y
   D. X ≤ Y
   E. X = Y or relation cannot be established

Answer & Explanation

7. **$x^2 - 25x + 156 = 0$**
   $y^2 - 32y + 255 = 0$
   A. X > Y
   B. X < Y
   C. X ≥ Y
   D. X ≤ Y
   E. X = Y or relation cannot be established

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

8. $x^2 - 35x + 294 = 0$
   $y^2 - 23y + 132 = 0$
   A. X > Y
   B. X < Y
   C. X ≥ Y
   D. X ≤ Y
   E. X = Y or relation cannot be established

Answer & Explanation

9. $x^2 = 64$
   $y^2 - 34y + 289 = 0$
   A. X > Y
   B. X < Y
   C. X ≥ Y
   D. X ≤ Y
   E. X = Y or relation cannot be established

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

10. $x^2 - 29x + 208 = 0$

$y^2 - 32y + 255 = 0$

A. X > Y

B. X < Y

C. X ≥ Y

D. X ≤ Y

E. X = Y or relation cannot be established

Answer & Explanation

1. **36 * 1.75 + 24 * 3.25 = ?**

A. 146

B. 141

C. 143

D. 142

E. None of these

Answer & Explanation

2. **16.23 * 12.9 + 17.32 = ?**

A. 224.87

B. 234.87

C. 244.87

D. 226.87

E. None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

3. **444 ÷ (16*1.5) = ?**
   A. 14.5
   B. 16.5
   C. 18.5
   D. 20.5
   E. None of these

Answer & Explanation

4. **? / 529 = 324 / ?**
   A. 325
   B. 414
   C. 456
   D. 448
   E. 352

Answer & Explanation

5. **[18 * 15 – 20] / [(3.2 + 9.4) – 7.6] = ?**
   A. 30
   B. 40
   C. 50
   D. 70
   E. 60

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

6. **85943 – 71206 + 37517 – 3512 + 119 = ?**
   A. 49961
   B. 48861
   C. 47861
   D. 46861
   E. 41661

Answer & Explanation

7. **2552 ÷ 97 + 34 * 43 – 96 + 69 = ?**
   A. 1676
   B. 1461
   C. 1361
   D. 1576
   E. None of these

Answer & Explanation

8. **(54679 + 5982 + 32614) – (312 * 69) = ?**
   A. 75724
   B. 71747
   C. 72747
   D. 73747
   E. None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

9. **[(24*16) – (736 ÷ 23)] / [(42*17) ÷ 102]**
   A. 50.385
   B. 50.485
   C. 50.285
   D. 50.185
   E. 50.225

Answer & Explanation

10. **5616 ÷ 18 ÷ 8 = ?**
   A. 26
   B. 32
   C. 41
   D. 38
   E. 39

Answer & Explanation

1. **2, 3, 6, 14, ?, 115.5**
   1. 52.5
   2. 47.5
   3. 67.5
   4. 37.5
   5. 27.5

Answer & Explanation

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2. **12 13 28 85 ? 1711**
   1.354
   2.342
   3.294
   4.234
   5.244

   Answer & Explanation

3. **3, 5, 10, ?, 92, 349**
   1.38
   2.27
   3.56
   4.44
   5.62

   Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

4. **5, 8, 15, 37, ?, 309.5**
   1.99.5
   2.97.5
   3.94.5
   4.98.5
   5.96.5

   Answer & Explanation

5. **3, ?, 13, 39, 87, 169**
   1.9
   2.5
   3.6
   4.7
   5.2

   Answer & Explanation

6. **6, 7, 16, ?, 218, 1099**
   1.33

Note: The Information Provided here is only for reference. It May vary the Original.

2.53
3.38
4.24
5.44

Answer & Explanation

7. **3, 2, 14, 35, 107, ?**
1.232
2.218
3.222
4.225
5.242

Answer & Explanation

8. **1, 3, 15, 55, ?, 899**
1.275
2.227
3.265
4.283
5.255

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

9. **2, ?, 8, 10, 28, 46**
   1.2
   2.5
   3.7
   4.8
   5.9

Answer & Explanation

10. **4, 6, 6, 8, 112, ?**
   1.540
   2.580
   3.550
   4.570
   5.520

Answer & Explanation

1. **The ratio of the present age of Bala to that of Arnav is 3 : 11. Arnav is 12 years younger than Rahim. Rahim's age after 7 years will be 85 years.**
   Quantity I: The present age of Bala's father, who is 25 years older than Bala

Quantity II: Rahim's present age

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

2. **Mr. Ramesh bought two watches which together cost him Rs.440. He sold one of the watches at a loss of 20% and the other one at a gain of 40%. The selling price of both watches are same.**
Quantity I: SP and CP one of the watches sold at a loss of 20%
Quantity II: SP and CP one of the watches sold at a profit of 40%

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

3. **Ravi, Hari and Sanjay are three typists, who working simultaneously, can type 228 pages in four hours. In one hour, Sanjay can type as many pages more than Hari as Hari can type more than Ravi. During a period of five hours, Sanjay can type as many passages as Ravi can, during seven hours.**
   Quantity I: Number of pages typed by Ravi
   Quantity II: Number of pages typed by Hari
   A. Quantity I > Quantity II
   B. Quantity I < Quantity II
   C. Quantity I ≥ Quantity II
   D. Quantity I ≤ Quantity II
   E. Quantity I = Quantity II or relation cannot be established

   Answer & Explanation

4. **The length of a rectangle wall is 3/2 times of its height. The area of the wall is 600m².**

Quantity I: Height of the wall

Quantity II: Length of the wall

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

5. **Quantity I: $x^2 - 26x + 168 = 0$**

   Quantity II: $y^2 - 29y + 210 = 0$

   A. Quantity I > Quantity II

   B. Quantity I < Quantity II

   C. Quantity I ≥ Quantity II

   D. Quantity I ≤ Quantity II

   E. Quantity I = Quantity II or relation cannot be established

   Answer & Explanation

6. **Quantity I: $x^2 - 21x + 110 = 0$**

   Quantity II: $y^2 - 18x + 80 = 0$

   A. Quantity I > Quantity II

B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

7. **A Cistern has an inlet pipe and outlet pipe. The inlet pipe fills the cistern completely in 1 hour 20 minutes when the outlet pipe is plugged. The outlet pipe empties the tank completely in 6 hours when the inlet pipe is plugged.**
Quantity I: X = Inlet Pipe Efficiency
Quantity II: Y = Outlet Pipe Efficiency
A. Quantity I > Quantity II
B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

8. **Out of 14 applicants for a job, there are 6 women and 8 men. It is desired to select 2 persons for the job.**
Quantity I: Probability of selecting no woman
Quantity II: Probability of selecting at least one woman

Note: The Information Provided here is only for reference. It May vary the Original.

A. Quantity I > Quantity II
B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

9. **A basket contains 6 White 4 Black 2 Pink and 3 Green balls. If four balls are picked at random,**
Quantity I: Probability that at least one is Black.
Quantity II: Probability that all is Black.
A. Quantity I > Quantity II
B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

10. **Two pipes A and B can fill a tank in 12 hours and 18 hours respectively. The pipes are opened simultaneously and it is found that due to leakage in the bottom of the tank it took 48 minutes excess time to fill the cistern.**
Quantity I: Due to leakage, time taken to fill the tank

Note: The Information Provided here is only for reference. It May vary the Original.

Quantity II: Time taken to empty the full cistern

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

1. **A large cistern can be filled by two pipes P and Q. How many minutes will it take to fill the Cistern from an empty state if Q is used for half the time and P and Q fill it together for the other half?**

A. 6.5 minutes

B. 7.5 minutes

C. 8.5 minutes

D. 9.5 minutes

E. None of the Above

Answer & Explanation

2. **Two pipes M and N can fill a tank. If both the pipes are opened simultaneously, after how much time should N be closed so that the tank is full in 8 minutes?**

A. 14 minutes

B. 12 minutes

C. 15 minutes

D. 18 minutes

E. None of the Above

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

3. **Three pipe E, F, and R can fill a tank. If Pipe R alone can fill a tank in 24 minutes then the pipe R is closed 12 minutes before the tank is filled. In what time the tank is full?**
   A. 8.(5/13)
   B. 8.(4/13)
   C. 7.(4/13)
   D. 8.(6/13)
   E. None of these

Answer & Explanation

4. **Two pipes C and D can fill a cistern. If they are opened on alternate minutes and if pipe C is opened first, in how many minutes will the tank be full?**
   A. 4 minutes
   B. 5 minutes
   C. 2 minutes
   D. 6 minutes
   E. None of the Above

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

5. **Two pipes, A and B are opened simultaneously and it is found that due to the leakage in the bottom, 17/7 minutes are taken extra to fill the tank. If the tank is full, in what approximate time would the leak empty it?**

A. 27 minutes

B. 32 minutes

C. 36 minutes

D. 39 minutes

E. None of these

Answer & Explanation

6. **A waste pipe, W can carry off 12 litre of water per minute. If all the pipes I, J and W are opened when the tank is full and it takes one hour to empty the tank. Find the capacity of the tank.**

A. 30

B. 45

C. 60

D. 75

E. None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

7. **Two pipes G, and H are opened and when the tank is 1/3 full a leak is developed due to which 1/3 water supplied by the pipe leaks out. What is the total time to fill the tank?**

A. 20/3 minutes

B. 35/3 minutes

C. 40/3 minutes

D. 50/3 minutes

E. None of these

Answer & Explanation

8. **Two pipes E and F are opened simultaneously and it is found that due to leakage in the bottom of the tank it took 48 minutes excess time to fill the cistern. When is the cistern full, in what time will the leak empty it?**

A. 72 hours

B. 62 hours

C. 64 hours

D. 84 hours

E. None of the Above

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

9. **Three pipes C, A and B can fill a tank. If pipe C is opened all the time and pipe A and B are opened for one hour alternatively. The tank will be full in**

A. 5hr

B. 6hr

C. 7hr

D. 8hr

E. None of these

Answer & Explanation

10. **Three pipes R, P and Q can fill the tank. R can fill the tank 5 minutes less than that of Q. If all the pipes are opened together and pipe P is turned off 5 minutes before the tank is filled. Then find the time in which the tank will full.**

A. 45/11hrs

B. 53/11hrs

C. 51/13hrs

D. 47/11hrs

E. None of these

Answer & Explanation

1. **Mr. Ramesh has three daughters namely Rohini, Anita and Keerthi. Rohini is the eldest daughter of Mr. Ramesh while Keerthi is the youngest one. The present ages of all three of**

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them are square numbers. The sum of their ages after 5 years is 44.

Quantity I: The age of Rohini and Anita after two years

Quantity II: The age of Rohini and Keerthi after four years

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

2. **A sum of Rs. 8800 is to be divided among three brothers Anil, Deepak and Ramesh in such a way that simple interest on each part at 5% per annum after 1, 2 and 3 year respectively remains equal.**

Quantity I: Share of Ramesh

Quantity II: Share of Anil

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

3. **Person A sold his car to Person B at a profit of 20% and B sold it to C at a profit of 10%. Person C sold it to a mechanic at a loss of 9.09%. Mechanic spent 10% of his purchasing price and then sold it at a profit of 8.33% to Person "A" once again**
   Quantity I: Selling Price of A
   Quantity II: Selling Price of C
   A. Quantity I > Quantity II
   B. Quantity I < Quantity II
   C. Quantity I ≥ Quantity II
   D. Quantity I ≤ Quantity II
   E. Quantity I = Quantity II or relation cannot be established

   Answer & Explanation

4. **Smallest side of a right-angled triangle is 13 cm less than the side of a square of perimeter 72 cm. The second largest side of the right angled triangle is 2 cm less than the length of the**

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rectangle of area 112 cm^2 and breadth 8 cm.

Quantity I: Six more than the side of the right-angled triangle(not the smallest)

Quantity II: The Sum of Hypotenuse of the right-angled triangle and the smallest side

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

5. **Quantity I: $(x - 36)^2 = 0$**

Quantity II: $y^2 = 1296$

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

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6. **Two pipes P and Q can fill a cistern in 10 hours and 20 hours respectively. If they are opened simultaneously. Sometimes later, tap Q was closed, then it takes total 8 hours to fill up the whole tank.**
Quantity I: x = Pipe "Q" Efficiency. y = net efficiency
Quantity II: x = Pipe "P" Efficiency. y = net efficiency
A. Quantity I > Quantity II
B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

7. **In an office there are 40% female employees. 50% of the male employees are UG graduates. The total 52% of employees are UG graduates out of 1800 employees.**
Quantity I: Male Employees who are UG Graduates
Quantity II: Female Employees who are UG Graduates
A. Quantity I > Quantity II
B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

8. **Suresh spends 23% of an amount of money on an insurance policy, 33% on food, 19% on children's education and 16% on recreation. He deposits the remaining amount of Rs. 504 in bank.**
Quantity I: Amount spend on food and insurance policy together
Quantity II: Amount spend on children's education and recreation together
A. Quantity I > Quantity II
B. Quantity I < Quantity II
C. Quantity I ≥ Quantity II
D. Quantity I ≤ Quantity II
E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

9. **Last year there were 610 boys in a school. The number decreased by 20 percent this year. The number of girls is 175 percent of the total number of boys in the school this year.**
Quantity I: Total number of boys in the school this year.
Quantity II: Half of total number of Girls in the school this year.
A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

10. **Two persons A and B start from the opposite ends of a 450 km straight track and run to and from between the two ends. The speed of the first person is 25 m/s and the speed of other is 35 m/s. They continue their motion for 10 hours.**

Quantity I: First person speed

Quantity II: Second person speed

A. Quantity I > Quantity II

B. Quantity I < Quantity II

C. Quantity I ≥ Quantity II

D. Quantity I ≤ Quantity II

E. Quantity I = Quantity II or relation cannot be established

Answer & Explanation

1. **4, 6, 8, 30, ?, 570**

1. 152
2. 112
3. 115
4. 175
5. 275

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

2. **12 7 15 57 292 ?**
   1.2354
   2.2384
   3.2394
   4.2461
   5.2441

Answer & Explanation

3. **2, 4, 11, ?, 103, 368**
   1.38
   2.26
   3.56
   4.44
   5.32

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

4. **4, 6, 13, 32, ?, 274**
   1.83
   2.82
   3.84
   4.88
   5.80

Answer & Explanation

5. **4, ?, 18, 48, 104, 194**
   1.9
   2.5
   3.6
   4.7
   5.2

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

6. **6, 7, 16, ?, 198, 991**
   1.33
   2.43
   3.49
   4.24
   5.44

   Answer & Explanation

7. **3, 2, 14, 35, 107, ?**
   1.232
   2.218
   3.222
   4.225
   5.242

   Answer & Explanation

8. **2, 9, 48, 235, ?, 5901**
   1.1175
   2.1182
   3.1165
   4.1183
   5.1155

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

9. **2, ?, 8, 10, 28, 46**
   1.2
   2.5
   3.7
   4.8
   5.9

Answer & Explanation

10. **5, 6, 9, 32, 121, ?**
   1.625
   2.675
   3.655
   4.615
   5.635

Answer & Explanation

1. **A started a work alone and then B joined her 5 days before actual completion of the work. For how many days A worked alone?**

Note: The Information Provided here is only for reference. It May vary the Original.

A. 9
B. 11
C. 10
D. 25
E. 12

Answer & Explanation

2. **Working together B and C take 50% more number of days than A, B and C together take and A and B working together, take 8/3 more number of days than A, B and C take together. If A, B and C all have worked together till the completion of the work and B has received Rs.120 out of total earnings of Rs. 480 then in how many days did A, B and C together complete the whole work?**

A. 2 days
B. 4 days
C. 6 days
D. 8 days
E. 5 days

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

3. **All of them started to work together but A leaves after 4 days. B leaves the job 3 days before the completion of the work. How long would the work last?**

   A. 6 days

   B. 9 days

   C. 18 days

   D. 5 days

   E. None of these

   Answer & Explanation

4. **C started the work and left after some days, when 25% work was done. After it D joined and completed it working for 25 days. In how many days C and D can do the complete work, working together?**

   A. 6

   B. 8

Note: The Information Provided here is only for reference. It May vary the Original.

C. 10
D. 12
E. 20

Answer & Explanation

5. **B and C started the work. After 3 days D joined them. What is the total number of days in which they had completed the work?**
A. 12
B. 8
C. 4
D. 6
E. None of these

Answer & Explanation

(Q.no: 6 -10). Refer to the table and answer the given questions.

NA refers the data which is not needed for a particular question. The price details of 5 products are given below and some of them are missing. Take the

data of the first row for the first question and the second row for the second question and so on.

Product	MP	CP	SP	Profit(%)	Loss(%)	Profit/Loss
Mobile	NA	8400	__	5%	5%	_
Investment	NA	NA	NA	NA	40%	NA
2 Bags	NA	__	__	14%	14%	NA
TV	40%	54000	__	__	NA	NA
Machine	NA	NA	NA	30%	20%	NA

6. **Rahul purchased a mobile and sold it for a loss(loss % given in the table). From that money, he purchased another article and sold it for a gain of (Profit % given in the table). What is the overall gain or loss?**

   A. Profit of Rs.21

   B. Profit of Rs.24

   C. Loss of Rs.21

   D. Loss of Rs.24

   E. None of these

   Answer & Explanation

7. **A, B and C invests rupees 8000, 12000 and 10000 respectively in a business. At the end of the year the balance sheet shows a loss of initial investment. Find the share of loss of B.**

   A.4000

   B.4500

   C.4800

Note: The Information Provided here is only for reference. It May vary the Original.

D.5000

E.None of these

Answer & Explanation

8. **A Shop Keeper sells two bags for Rs. 500 each. On one, he gets % profit(as per the table) and on the other he gets % loss(as per the table). His profit or loss in the entire transaction was?**

A. 64/25 % Gain

B. 49/25 % Gain

C. 64/25 % Loss

D. 49/25 % Loss

E. None of these

Answer & Explanation

9. **The price of TV was marked up by %(as per the table).It was sold at a discount of 20% on the marked price. What was the profit percent of the cost price?**

A. 10%

B. 11%

C. 15%

D. 12%

E. None of these

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.

10. **Preethi sold a machine to Shalini at a profit of %(as per table). Shalini sold this machine to Arun at a loss of %(as per table). If Preethi paid Rs.5000 for this machine, then find the cost price of machine for Arun?**

A. 6200

B. 5200

C. 4800

D. 4750

E. None of these

Answer & Explanation

1. **72.42 + 385.66 + 4976.38 = ?**

A. 5436.46

B. 5432.46

C. 5433.46

D. 5434.46

E. None of these

Answer & Explanation

2. **(9.8 * 2.3 + 4.46) ÷ 3 = 3?**

A. 2

B. 3

C. 4

D. 1

E. None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

3. **$(656 \div 164)^2 = \sqrt{?}$**
   A. 4
   B. 16
   C. 256
   D. 400
   E. None of these

Answer & Explanation

4. **8934 – 3257 + 481 = ? + 2578**
   A. 3250
   B. 3580
   C. 3560
   D. 3480
   E. 3520

Answer & Explanation

5. **$(?)^{1/4} / 8 = 48/(?)^{3/4}$**
   A. 324
   B. 364
   C. 384
   D. 374
   E. 314

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

6. **12.5% of 350 * 8.4% of 250 = ?**
   A. 912.75
   B. 915.75
   C. 913.75
   D. 918.75
   E. 916.75

Answer & Explanation

7. **(331 + 19)*(15 – 11)*(37 + 13) = ?**
   A. 67600
   B. 70000
   C. 69850
   D. 72000
   E. None of these

Answer & Explanation

8. **√((444)÷37 + 15 + 11 * (?)) = 7**
   A. 5
   B. 3
   C. 2
   D. 4
   E. None of these

Note: The Information Provided here is only for reference. It May vary the Original.

Answer & Explanation

9. **3/14 of 5/13 of 6/7 of 3822 = ?**

A. 220

B. 250

D. 240

E. 260

Answer & Explanation

10. **69.69 – 51.54 + 73.65 = ? + 32.42**

A. 26.38

B. 32.38

C. 43.38

D. 57.38

E. 59.38

Answer & Explanation

Note: The Information Provided here is only for reference. It May vary the Original.